



The visual level gauges TL series allow the liquid level to be checked in a clear and precise way at any time.

PRINCIPLE OF OPERATION:

The principle used is that of communicating vessels: the liquid goes through the level gauge by means of hollow screws, showing the user the exact point inside the tank.

OPTIONS:

- C/C distance 76, 127, 254 mm interchangeable with almost every level visual marketing
- Body Transparent polyamide based TR 55 LX (Grilamid™) or polycarbonate.

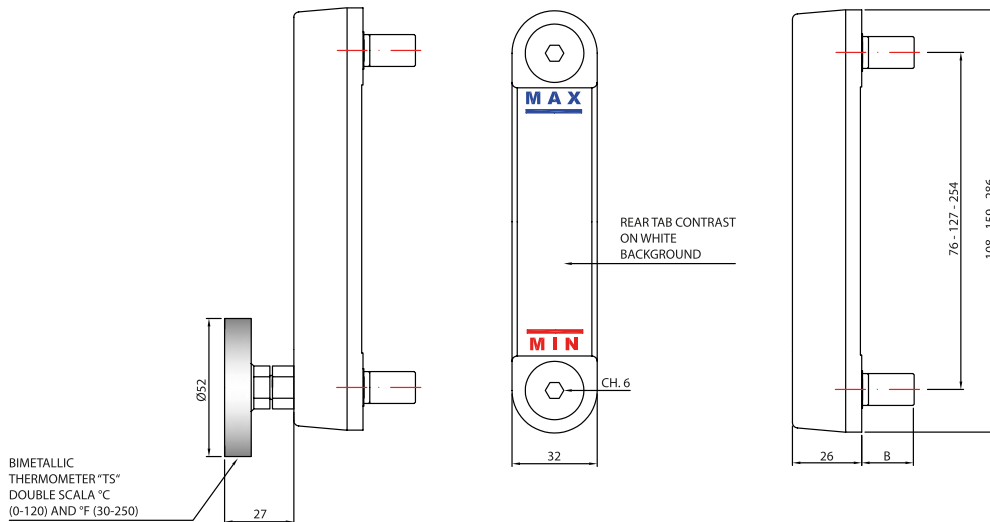
TECHNICAL ADVANTAGES:

- Constant and continuous indication of the level of the liquid
- Minimum thickness 4 mm: this means that the level does not need protection
- Total visibility, both front and side
- The special welding allows a perfect fusion, creating a block with high mechanical properties.

CHEMICAL RESISTANCE:

The polymer used is a compound based on polyamide 12.

**VISUAL LEVEL
C/C DISTANCE 76-127-254 MM**



MODEL	C/C DISTANCE	SCREWS MATERIAL	FLOAT	COVER	BODY MATERIAL	TEMP. (°C)	OR MATERIAL	TEMP. (°C)	DEVICE										
									THERMOMETER	NUT									
TL	76	A GALVANIZED STEEL M10	1	YES	A	YES	A	TR 55	-30...+80	1	NBR	-30...+100	0	NO	S	NO			
		B GALVANIZED STEEL M12															2	FKM (VITON)	-25...+200
		C NICKEL PLATED BRASS M10																	
	127	D NICKEL PLATED BRASS M12	1	HNBR	-40...+130	4	EPDM	-45...+155	R1	WITH EXTERNAL BIMETAL LOWER THERMOMETER (NICKEL BRASS SCREW M12)	1	GALVANIZED STEEL							
		E STAINLESS STEEL M10											5	FEP (FKM-SILICONE)	-60...+205				
		F STAINLESS STEEL M12														6	MFQ (FLUOROSILICONE)	-65...+175	
	254	G 1/2" GAS S/STAINLESS + GALVANIZED STEEL SCREWS	2	NO	B	NO	B	POLYCARBONATE	-40...+85	7	7	-65...+175	R1	WITH EXTERNAL BIMETAL LOWER THERMOMETER (NICKEL BRASS SCREW M12)	2				STAINLESS STEEL
		H 1/2" GAS S/STAINLESS + NICKEL PLATED BRASS																	
		I 1/2" GAS S/STAINLESS + STAINLESS STEEL SCREWS																	
TL	76	A	1	A	A	A	1	0	S										